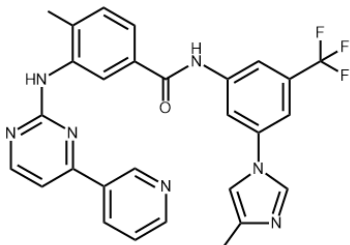
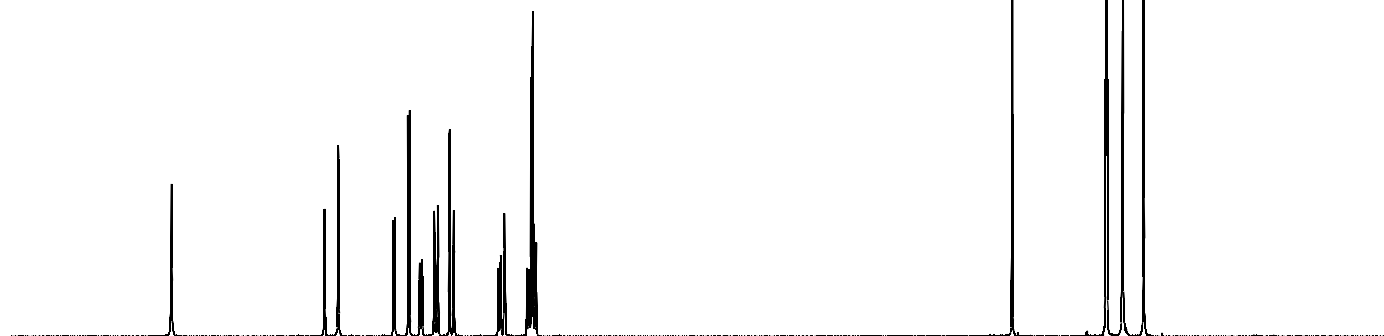


8.685
8.680
8.673
8.668
8.556
8.543
8.457
8.453
8.452
8.447
8.437
8.433
8.432
8.427
8.330
8.326
8.301
8.297
8.293
8.198
8.195
8.158
7.775
7.770
7.755
7.750
7.717
7.524
7.522
7.512
7.511
7.504
7.502
7.492
7.488
7.482
7.479
7.476
7.464
7.444
3.318
2.509
2.504
2.500
2.495
2.490
2.360
2.178
2.175



Nilotinib
Chemical Formula: $C_{28}H_{22}F_3N_7O$
Molecular Weight: 529.53



11 10 9 8 7 6 5 4 3 2 1 ppm

1.0000

0.9967

1.0052

0.9978

1.0040

1.0134

2.0040

1.9985

2.0234

4.0261

3.0344

2.9984



Current Data Parameters
NAME NSC-747599-Q2
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20221025
Time 16.34 h
INSTRUM spect
PROBHD Z104450_0348 (
PULPROG zg30
TD 65536
SOLVENT DMSO
NS 128
DS 2
SWH 8223.685 Hz
FIDRES 0.250967 Hz
AQ 3.9845889 sec
RG 80.6
DW 60.800 usec
DE 6.50 usec
TE 298.9 K
D1 1.00000000 sec
TD0 1
SFO1 400.1324710 MHz
NUC1 1H
P0 4.99 usec
P1 14.96 usec
PLW1 9.92000008 W

F2 - Processing parameters
SI 32768
SF 400.1300032 MHz
WDW no
SSB 0
LB 0 Hz
GB 0
PC 1.00

9.284
9.282
9.278
9.276
— 9.160

8.685
8.680
8.673
8.668
8.556
8.543
8.457
8.453
8.452
8.447
8.437
8.433
8.432
8.427
8.330
8.326
8.301
8.297
8.293
8.198
8.195
8.158

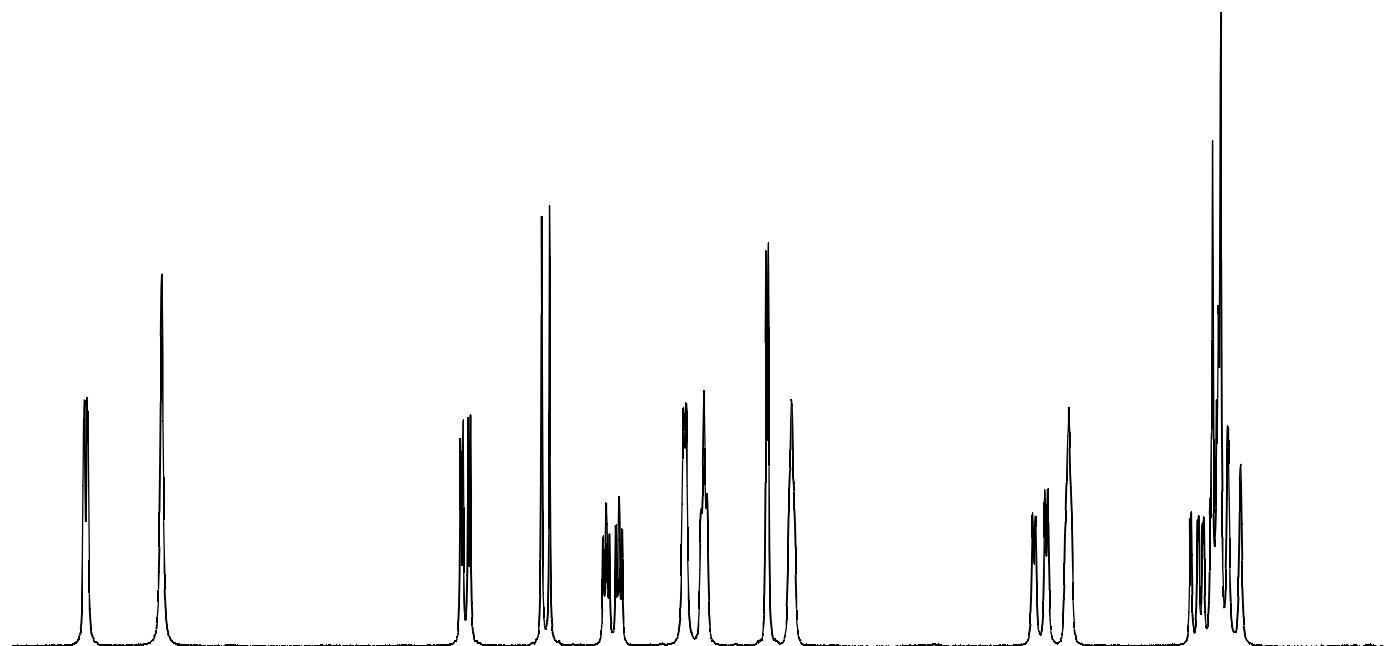
7.775
7.770
7.755
7.750
7.717
7.524
7.522
7.512
7.511
7.504
7.502
7.492
7.488
7.482
7.479
7.476
7.464
7.444



Current Data Parameters
NAME NSC-747599-Q2
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20221025
Time 16.34 h
INSTRUM spect
PROBHD Z104450_0348 (
PULPROG zg30
TD 65536
SOLVENT DMSO
NS 128
DS 2
SWH 8223.685 Hz
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NUC1 1H
P0 4.99 usec
P1 14.96 usec
PLW1 9.92000008 W

F2 - Processing parameters
SI 32768
SF 400.1300032 MHz
WDW no
SSB 0
LB 0 Hz
GB 0
PC 1.00



9.3 9.2 9.1 9.0 8.9 8.8 8.7 8.6 8.5 8.4 8.3 8.2 8.1 8.0 7.9 7.8 7.7 7.6 7.5 7.4 ppm

0.9967 1.0052 0.9978 1.0040 1.0134 2.0040 1.9985 2.0234 4.0261

—2.360

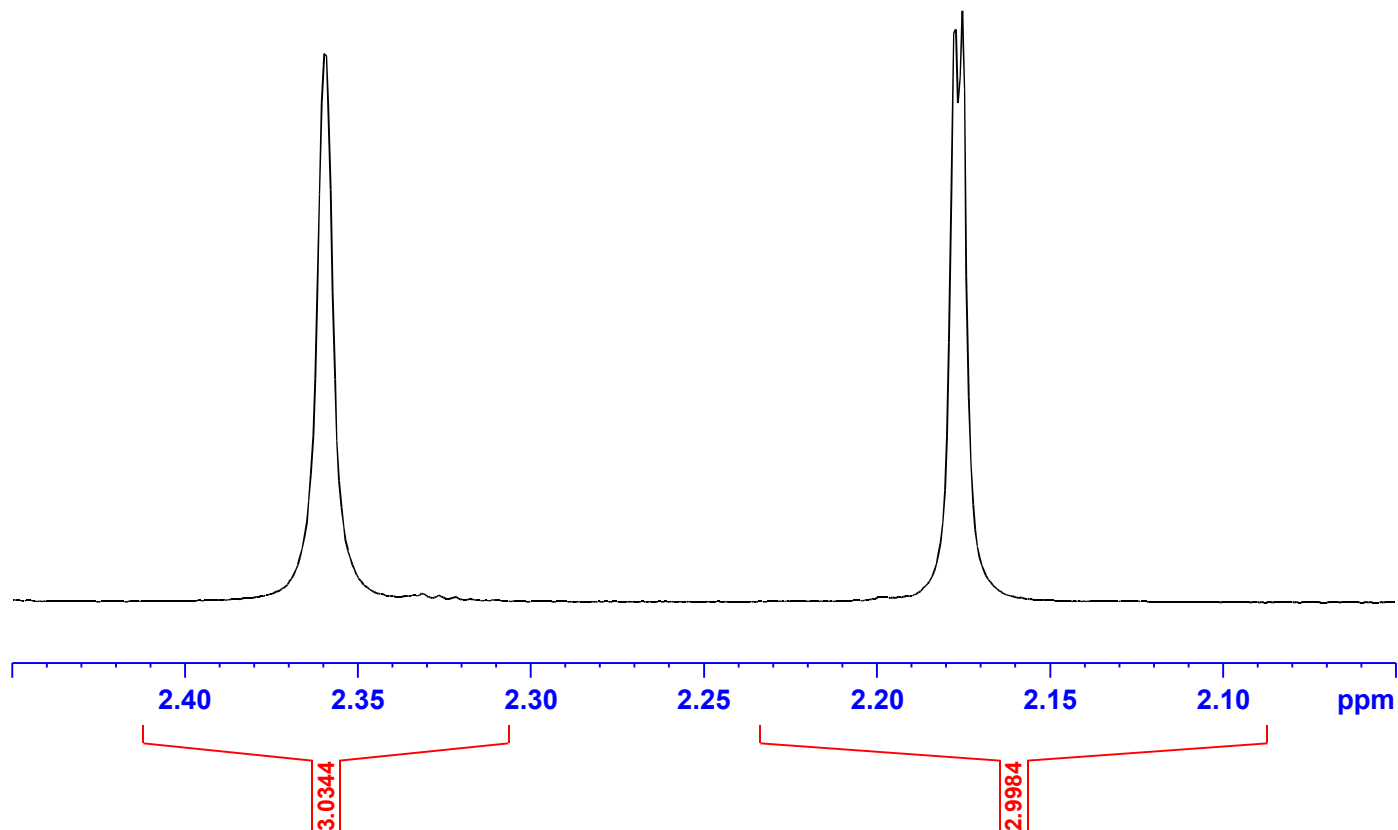
2.178
2.175



Current Data Parameters
NAME NSC-747599-Q2
EXPNO 1
PROCNO 1

F2 - Acquisition Parameters
Date_ 20221025
Time 16.34 h
INSTRUM spect
PROBHD Z104450_0348 (
PULPROG zg30
TD 65536
SOLVENT DMSO
NS 128
DS 2
SWH 8223.685 Hz
FIDRES 0.250967 Hz
AQ 3.9845889 sec
RG 80.6
DW 60.800 usec
DE 6.50 usec
TE 298.9 K
D1 1.00000000 sec
TD0 1
SFO1 400.1324710 MHz
NUC1 1H
P0 4.99 usec
P1 14.96 usec
PLW1 9.92000008 W

F2 - Processing parameters
SI 32768
SF 400.1300032 MHz
WDW no
SSB 0
LB 0 Hz
GB 0
PC 1.00



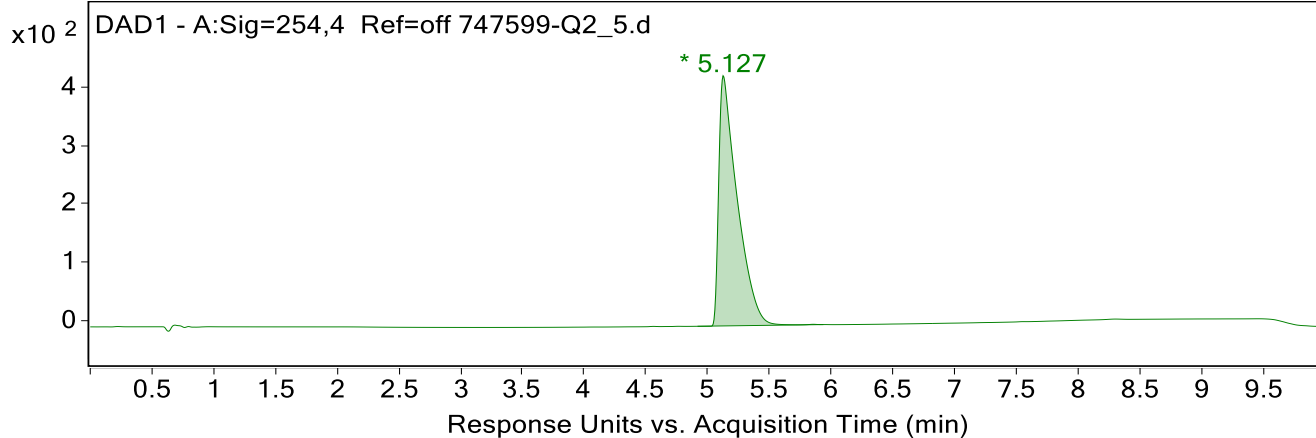
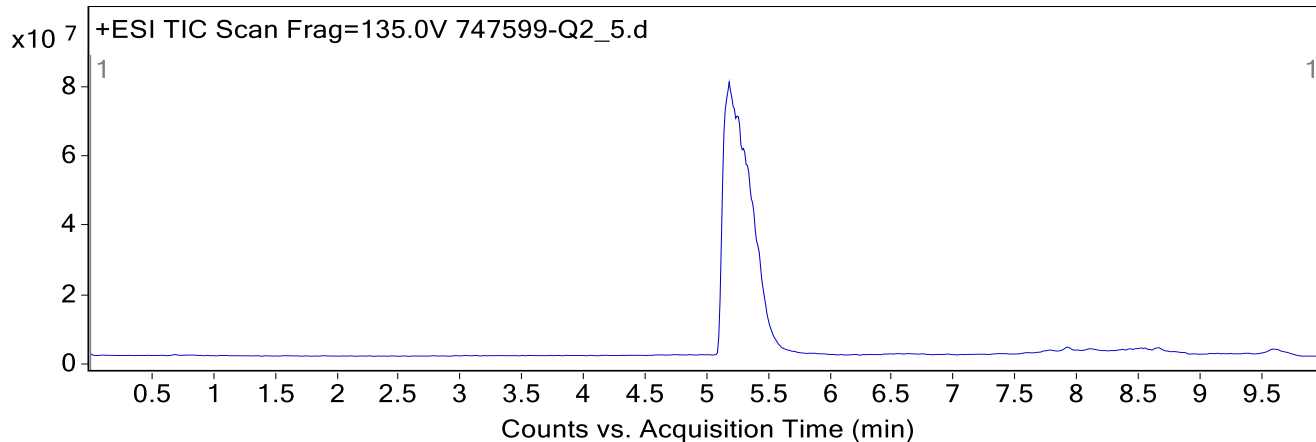
Qualitative Analysis Report

Data Filename 747599-Q2_5.d **Sample Name** 747599-Q2
Sample Type Sample **Position** P1-A5
Instrument Name Instrument 1 **User Name**
Acq Method 5-95_10min_pos.m **Acquired Time** 10/24/2022 3:06:58 PM (UTC-07:00)
IRM Calibration Status Not Applicable **DA Method** Default.m
Comment

Sample Group
Stream Name LC 1 **Info.**
Acquisition Time (Local) 10/24/2022 3:06:58 PM (UTC-07:00)
Acquisition SW Version 6400 Series Triple
Quadrupole
B.08.02 (B8260.0)

Chromatograms

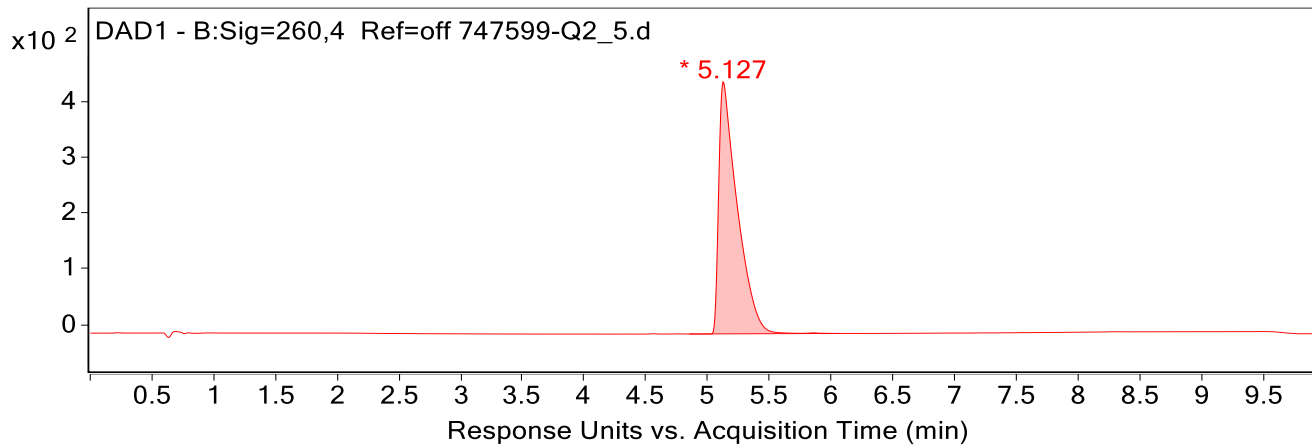
Fragmentor Voltage 135 **Collision Energy** 0 **Ionization Mode** ESI



Integration Peak List

Peak	Start	RT	End	Height	Area	Area Sum %
1	4.920	5.127	5.940	430.5	4473.9	100.0

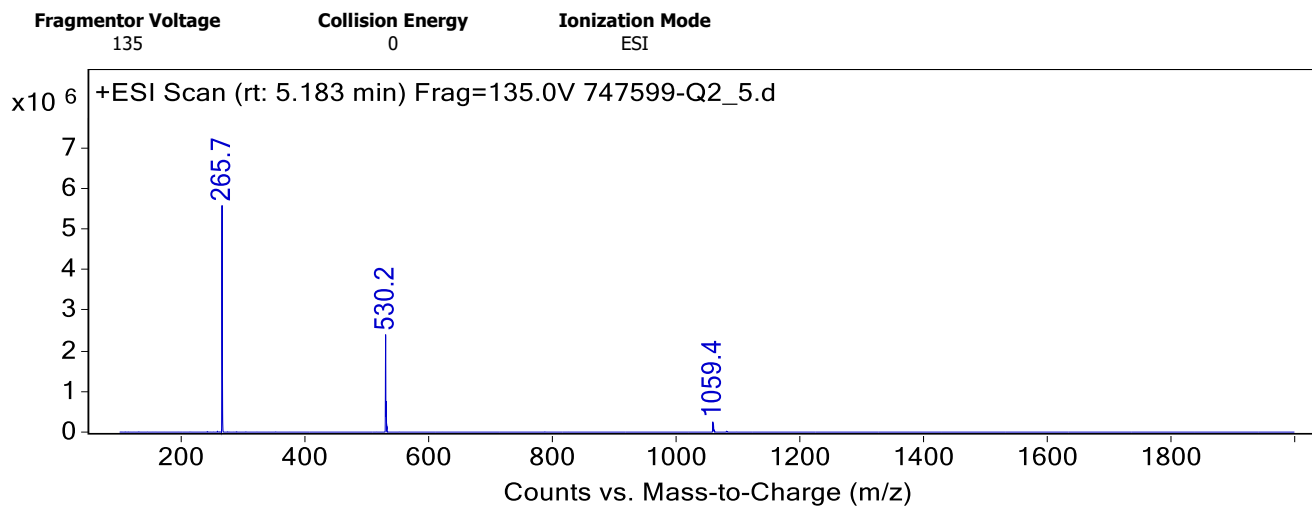
Qualitative Analysis Report



Integration Peak List

Peak	Start	RT	End	Height	Area	Area Sum %
1	4.853	5.127	6.073	451.7	4708.4	100.0

Spectra



Peak List

m/z	z	Abund
265.7	2	5576491
530.2	1	2399131
531.2	1	762302
532.3	1	142688
1059.4	1	247866
1060.5	1	164848

--- End Of Report ---